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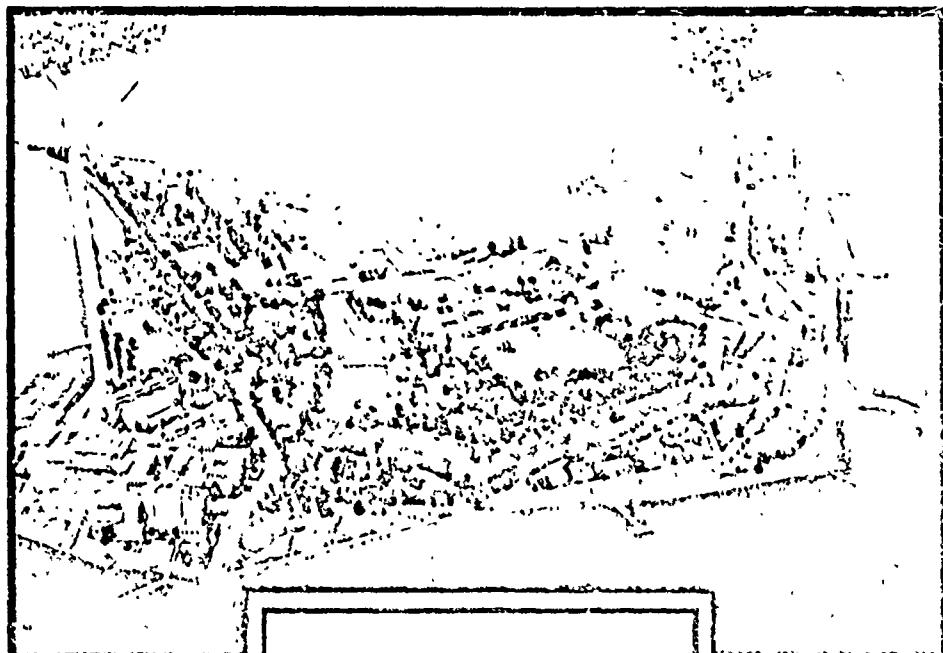
108 NO / PROJECT NO

(4)

UNITED STATES ARMY TRAINING AND DOCTRINE COMMAND

FORT MONROE, VIRGINIA 23651

AD A116624



Word Criticality Analysis
MOS: 52P
Skill Level 1

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18. SUPPLEMENTARY NOTES		
19. KEY WORDS (Continue on reverse side if necessary and identify by block number) MOS Vocabulary Readability Comprehension of text Curriculum Development		
20. ABSTRACT (Continue on reverse side if necessary and identify by block number) This report contains terms selected as having some degree of criticality in the training/performance of tasks contained in the respective MOS Soldier's Manual (SM). These critical words were selected by subject matter/job experts knowledgeable in their MOS. The vocabulary set used as the basis for critical word analysis was the Word Frequency Report based on the SM for the same MOS.		

Contents and General Information

1. The Word Criticality Analysis (WCA) reports were reproduced exactly as generated via computer printout. The prime users of this document were fully cognizant of its contents and required no special instructions for interpretation. However, for the sake of other readers, the following brief description of contents is provided.
2. The WCA reports for most MOS are divided as follows:

- o Skill Level I
- o Skill Level II

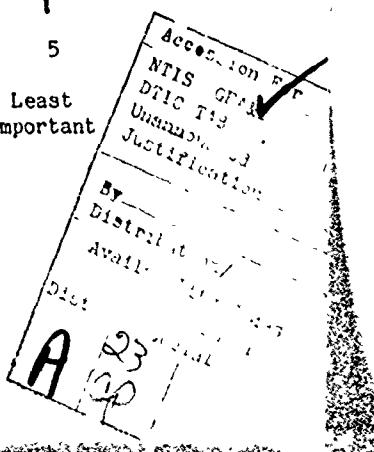
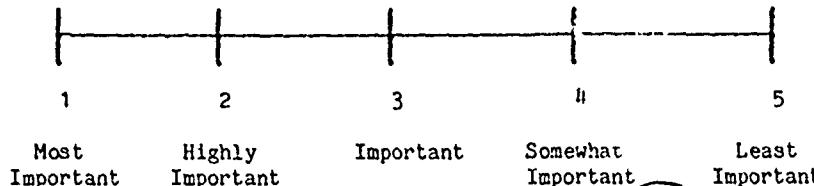
However, due to the way some Soldier Manuals are constructed, the WCA for some MOS have both Skill Levels merged into one report. Each Skill Level is subdivided into two sections.

a. Introductory - these MOS critical words, identified by the code "TRN", represent terms unmatched on the master tape for that MOS. (Reasons for this include: words volunteered as critical; keypunching errors; updating master tapes per changes in SM, etc). NOTE: The number to the left of each critical word is its criticality index defined below.

b. Main - these MOS critical words are ranked alphabetically within a criticality index (defined below) that also is ranked from 1-5. The numbers to the right of the critical words represent the SM page on which that term appeared and its frequency of appearance. Example "222,4" is interpreted as: "4 times on page 222". NOTE: Due to computer programming/sort difficulties, the accuracy of correct page referencing is only approximately 80% for most reports. Improvements in programming and coding increased this accuracy to 95% in those reports completed last (i.e., dated Jan-Mar 82).

3. Word Criticality Index:

The following 5 point rating scale was used by a team of up to 3 subject matter experts from Army MOS proponent schools to rate each word selected as having some importance for training/performing a critical task:

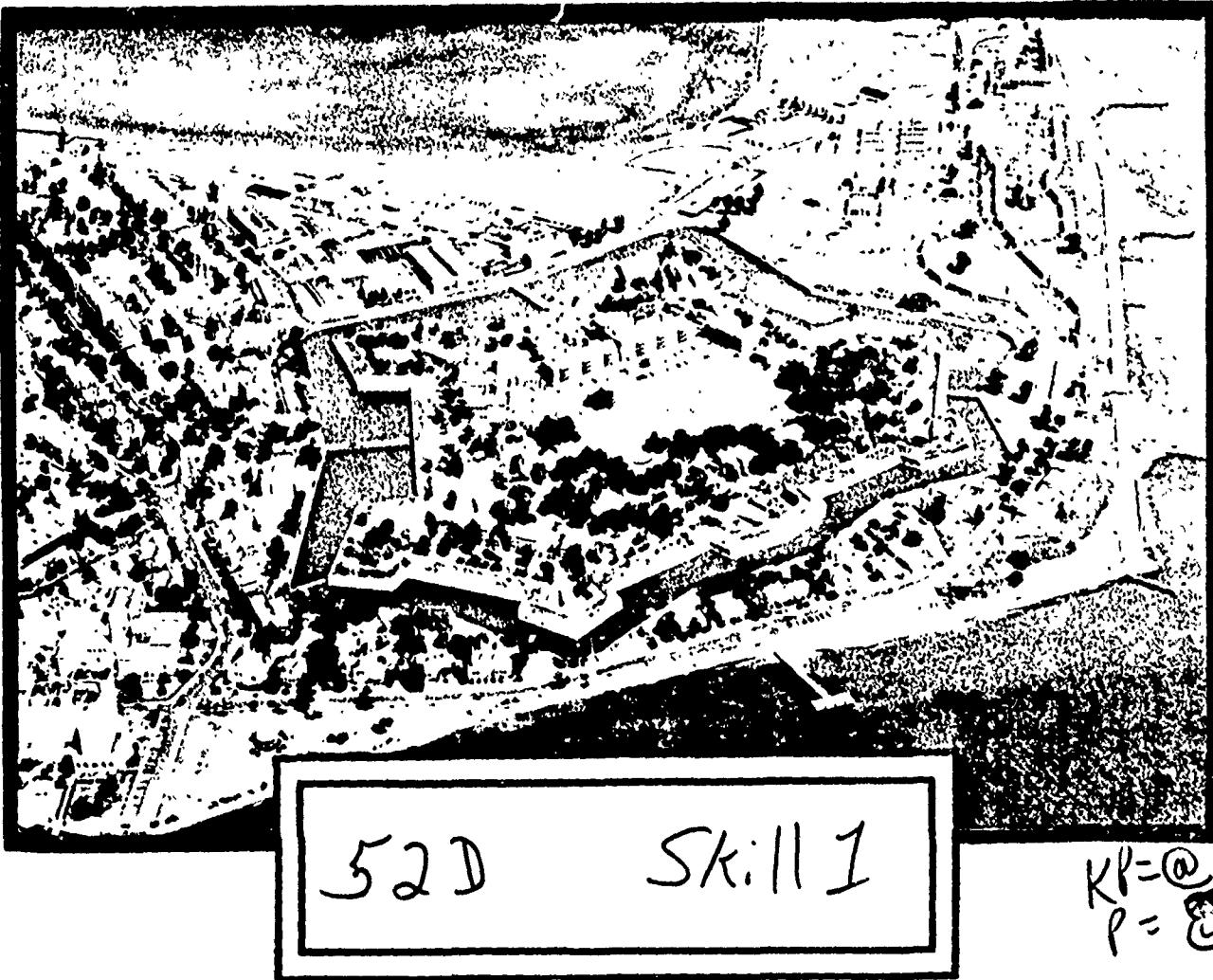


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52 D
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 1 ACTIVELY-EFFECTIVE
 1 VARY-JULI
 1 DIRECTOR
 1 RECENT
 1 LUCY
 2 900-028
 2 1000-10A
 2 1000-1000
 2 1000-115A
 2 1000-117A
 1 MCT F-1 PENSUADER
 1 1000
 4 MULCH
 2 TASHED
 2 TS-922730
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 RECCL 32
 BLKSIZE 3136

RECORDS READ 445
 LRECL 90
 BLKSIZE 0000

PAGE NO	R TYPE	RECORD BYTES
	TRN	80

UPDATED RECORDS 1285
 RECCL 32
 BLKSIZE 3136

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CART FIELD=1,25,CH,A1
M1 001 F10 0000 PH
W 1771 THE FOLLOWING SORT PERFORMED
K 001 F10 10 1205, CHI 1205
K00101 TRMIS APPLIED 1234
W1771 END SYNCSOFT (P1= M, TH1) 0207, STEPS

52 D

5475 90:71 1527 PAGE

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4005 MICRO LIST BY PAGE

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S	AFN	12.1 191.1 156.1 155.1
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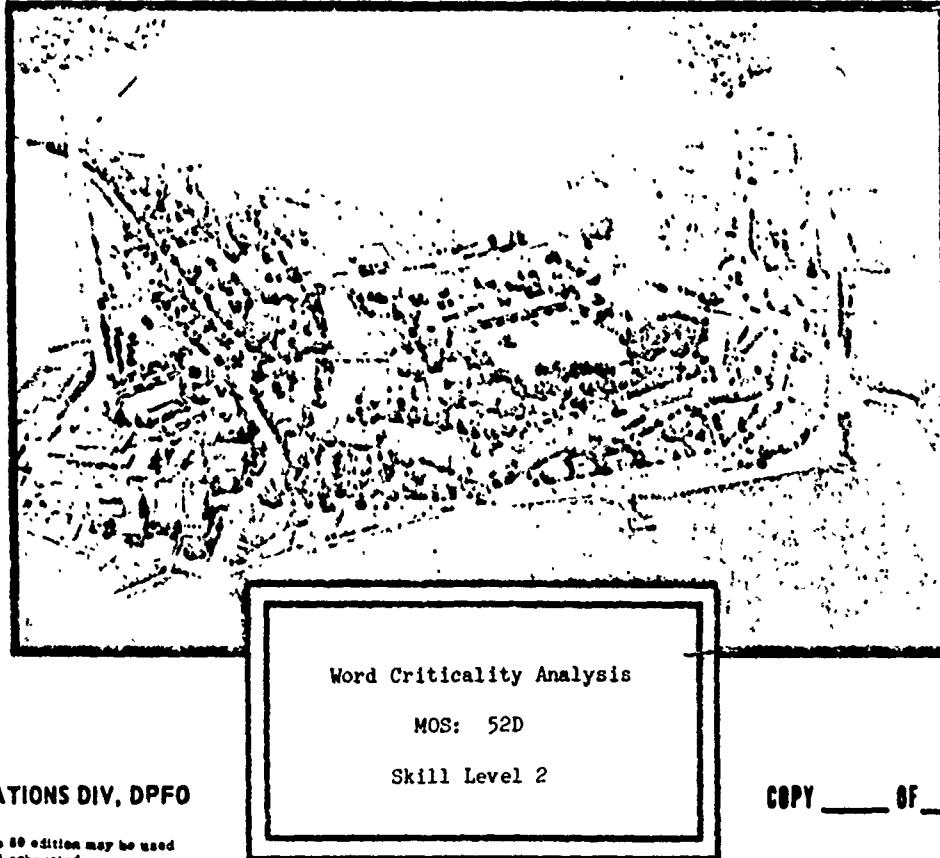
CATE 90-71 1527 PAGE

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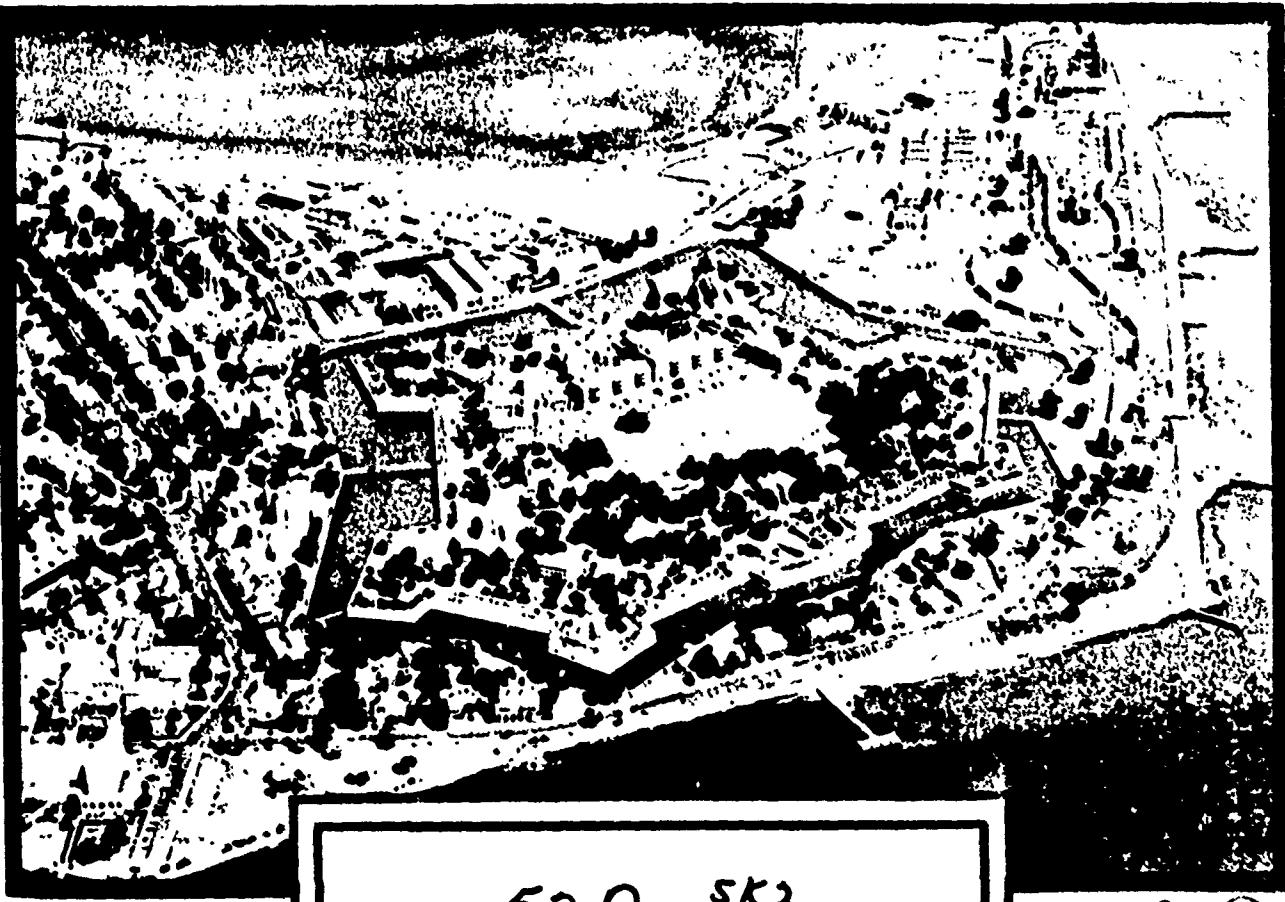
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SKILL 2.

2 COMPLETE
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 1 INITIAL-CLASSIFICATION
 1 MECHANIC
 1 MULTIMASTER
 1 MTD-LOCA
 1 TS-752/PU

MISC TRAD 2973
 LFCN 22
 BLKSIZE 3136

TRANS REAC 339
 LRECL 80
 BLKSIZE 8000

PAGE NO	TYPE	RECORD BYTES
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	TRN	80

UPDATED RECORDS 715
 LRECL 32
 BLKSIZE 3136

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WRL771 TWO-KEYED SORT PERFORMED
WRL741 FPD IN 715, OUT 715
WRL191 TPF'S APPLIED 1234
WRC021 END SYNCSCRT DATE= 06 TMRO2D7, STEPS .

FOCTUJI 003T 80172/000320 0951 EASY RETRIEVAL AND DATA MANIPULATOR

PAGE NO 2 TYPE RECORD BYTES

100.000.100.000.150.000.200.000.250.000.300.000.350.000.400.000.450.000.500.000.550.000.600.000.650.000.700.000.750.000.800.000.850.000.900.000.950.000.100.000.100.000

FRACTRL *MPS WORD LIST BY PAGE* TO SC

HEADEN2 = 1 TC 1

IF R 2 LT "ZEM" GORACK

IF R014 ND ENTRUN

IF S.111 > 1 MOVE 1 TO H1.25 MOVE SPACES TO 1.132

MOVE 1 TO 1.8

MOVE 2 TO 4.30

GORACK

IF 1 N. H1.25 H2 MOVE SPACES TO 1.132 MOVE 1 TO 1.1

MOVE 2 TO 4.30

MOVE 1 TO H1.25

GORACK

IF L34 = 1 MOVE 24 TO 34.7 GORACK

IF R42 = 1 MOVE 26 TO 42.7 GORACK

IF R50 = 1 MOVE 26 TO 50.7 GORACK

IF R53 = 1 MOVE 26 TO 53.7 GORACK

IF R66 = 1 MOVE 26 TO 66.7 GORACK

IF R74 = 1 MOVE 26 TO 74.7 GORACK

IF R82 = 1 MOVE 26 TO 82.7 GORACK

IF R93 = 1 MOVE 26 TO 90.7 GORACK

IF R99 = 1 MOVE 26 TO 98.7 GORACK

IF R106 = 1 MOVE 26 TO 106.7 GORACK

IF R114 = 1 MOVE 26 TO 114.7 GORACK

IF R132 = 1 MOVE 26 TO 132.7 GORACK

82 MOVE SPACES TO 1.132 MOVE 26 TO 26.7

CHCODE 392 FOCTUFE 0 CONSTANTS 41 FULLWORDS 0 RETURN 64

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DDNAME=SYSPR INT UNIT=641							
DDNAME=SYSPR UNIT=642							
DDNAME=SYSPR UNIT=643							
DDNAME=SYSPR UNIT=646							
DDNAME=SYSUT1 UNIT=2P0	DSV=TME READY2.MCS520			SER=009472			
DDNAME=SYSUT2 UNIT=644	DSV=SYSB0172.T075227.RV003. THER02DT.R000C461			SER=			
DDNAME=SYSIN UNIT=6C0							
SYSUT1 INPUT	716	SYSUT2 OUTPUT	342	SYSUT3 OUTPUT	0	SYSUT4 OUTPUT	0
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BLKSIZE	3176	BLKSIZE	133	BLKSIZE	0	BLKSIZE	0

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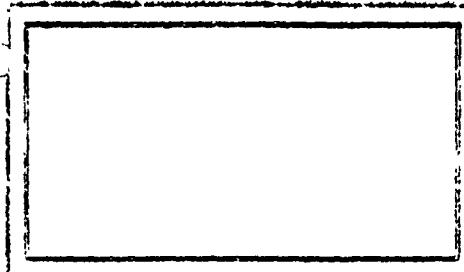
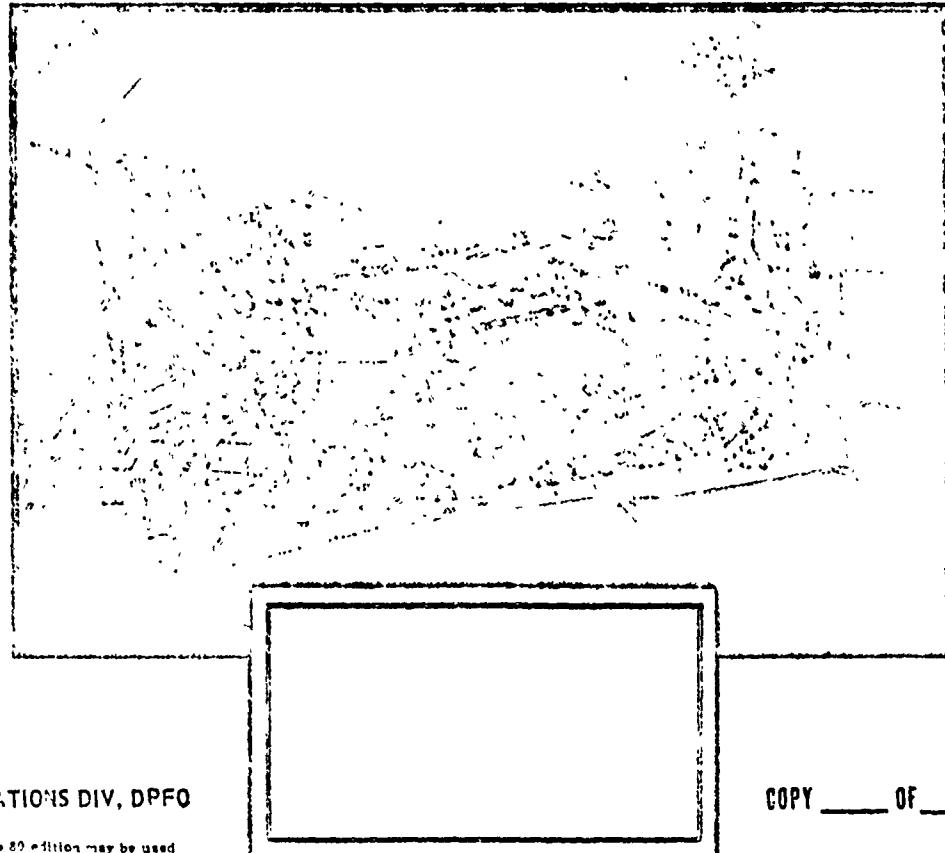
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